CLAIMS:

1.   A method of storing content on a removable medium, the method comprising the steps of:

-        providing (1) a user interface for selecting a content item stored on a storage means; and

5   -   storing (5) content on the removable medium,

characterized in that:

-        further comprised is the step of retrieving (3) a further content item related to the content item from a system on a network using an identification of the content item; and

-        the step of storing (5) content on the removable medium comprises storing the

10   further content item on the removable medium.

2.   A method as claimed in claim 1, characterized in that the step of storing (5) content on the removable medium further comprises storing the content item on the removable medium.

15

3.   A method as claimed in claim 1, characterized by further comprising the step of providing (9) a user interface for paying for the further content item.

4.   A method as claimed in claim 1, characterized by further comprising the step

20   of authenticating (11) to the system.

5.   A method as claimed in claim 1, characterized in that the step of retrieving (3) a further content item comprises retrieving at least one of: a removed scene, an added scene, a biography, a documentary, an image, an advertisement, a menu, a menu comprising an

25   advertisement, and a trailer.

6.   A method as claimed in claim 1, characterized in that the step of storing (5) content on the removable medium further comprises storing a menu on the removable medium.

7.   A method as claimed in claim 1, characterized in that the step of retrieving (3) a further content item comprises retrieving a part of a master copy of the content item, the part not being present in the content item.

8.   An electronic device (21) for storing content on a removable medium, the electronic device comprising:
-         a writer (23) able to store content on the removable medium; and
-         a control unit (25) able to use an input device and an output device to enable a user to select a content item stored on a storage means (33), characterized in that:
-         further comprised is a network interface (27);
-         the control unit (25) is able to use the network interface (27) to retrieve a further content item related to the content item from a system on a network using an identification of the content item; and
-         the control unit (25) is able to use the writer (23) to store the further content item on the removable medium.

9.   An electronic device as claimed in claim 8, characterized by further comprising the storage means (33).

10.   A computer program product enabling, upon its execution, a programmable apparatus to function as an electronic device for storing content on a removable medium, comprising functions for:
-         providing a user interface for selecting a content item stored on a storage means;
-         retrieving a further content item related to the content item from a system on a network using an identification of the content item; and
storing the further content item on the removable medium.